

CLAIMS: I claim:

1. A length of spring wire formed into a long "U" shape rectangle loop in the middle of the length as the inner clamping arm, then form each end of the length to criss-cross each other as dual connecting legs in the parallel plane of the first loop forming a box shape in the middle of the length, then form each terminating end into dual outer clamping arms along the axis in parallel and outside the width of the long sides of the inner clamping arm loop, such that the length is the same as the length of the inner clamping arm loop. Thus paper is clamped or clipped with continuous spring pressure between the inner clamping arm loop and the dual outer clamping arms created by the dual crisscrossing connecting legs expanding in the axis perpendicular to the axis of the clamping arms to the thickness of the paper stack.
2. A clamp or clip in accordance with claim 1 wherein the spring wire is some other spring material and/or shape.
3. A clamp or clip in accordance with claim 1 wherein the dual outer clamping arms are inside the width of the long sides of the inner clamping arm loop.
4. A clamp or clip in accordance with claim 1 wherein the dual outer clamping arms are at the same width of the long sides of the inner clamping arm.
5. A clamp or clip in accordance with claim 1 wherein the inner clamping arm "U" shape is oval versus rectangular.
6. A clamp or clip in accordance with claim 1 wherein the dual outer clamping arms are longer than the length of the inner clamping arm.
7. A clamp or clip in accordance with claim 1 wherein the dual outer clamping arms are shorter than the length of the inner clamping arm.

8. A clamp or clip in accordance with claim 1 wherein the dual outer clamping arms are not parallel with the inner loop, but form toward the center of the inner loop to terminate near each other as outer clamping arms.
9. A clamp or clip in accordance with claim 1 wherein any other material is clamped or clipped other than paper.
10. A clamp or clip in accordance with claim 1 wherein the dual outer clamping arms length terminating ends are shaped into loops or rolled-end termination tips to prevent scraping of the paper or other clamped or clipped material.
11. A clamp or clip in accordance with claim 1 wherein the dual outer clamping arm length terminating ends are shaped with rounded or peened or hemispherical tips to prevent scraping of the paper or other clamped or clipped material.
12. A clamp or clip in accordance with claim 1 wherein the terminating ends are extended and shaped in bends toward each other in the same plane or axis as the inner loop clamping arm, thereby forming an outer loop clamping arm similar to the inner loop clamping arm with a gap where the two terminations meet.
13. A clamp or clip in accordance with claim 1 where one inner or outer clamping arm loop is part of a base or backing plate to act as a clip board or book binder or notebook binder or notepad and for various clamping applications.
14. A clamp or clip in accordance with claim 12 wherein the gap where the two terminations meet may be anywhere in the inner or outer loop clamping arm's length or width, or meet in one of the crisscrossing legs.
15. A clamp or clip in accordance with claim 12 wherein the inner or outer loops may be of different length and/or width of each other.
16. A clamp or clip in accordance with claim 12 wherein the inner or outer loops are oval instead of rectangular and of

different widths to allow one to move inside the other as inner and outer loop clamping arms with the paper or other material clamped or clipped in between.

17. A clamp or clip in accordance with claim 12 where one inner or outer clamping arm is part of a base or backing plate to act as a clip board or book binder or notebook binder or notepad and for various clamping applications.

18. A length of spring wire formed into dual crisscrossing spring-type legs that expand by the thickness of the paper or material being clamped or clipped and are connected to a lower clamping arm loop and also connected to dual upper clamping arms, thereby providing continuous clamping pressure and mitigating bending and twisting distortion of the clamping arms.

19. A clamp or clip in accordance with claim 18 wherein the spring wire is some other spring material and/or shape.

20. A clamp or clip in accordance with claim 18 where the lower or upper clamping arm or arms is part of a base or backing plate to act as a clip board or book binder or notebook binder or notepad and for various clamping applications.